Transportation

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Future Mobility Challenges 2035

- 3 million new residents
- 300% increase in freight traffic
- \$157 billion to maintain today's level of service
- \$50 billion unfunded system replacement



Current System Performance

- 134 million DAILY vehicle miles traveled
- 7.6 hours congestion/day
- \$2.2 billion annual congestion cost
- State's highest vehicle crash rates



Area Council

Transportation Funding Sources

- Federal Fuels Tax
- State
- State fuel and lubricants tax
- State vehicle registration fee
- Motor vehicle title certificate fees
- Other dedicated revenue (General Mobility fund)
- General fund appropriations





Transportation Funding Sources

Local

- METRO 1% sales tax
- General fund (property taxes)
- User fees (fares) and assessments
- State vehicle registration fee
- Special Districts (dedicated property or sales tax)
- Tolling



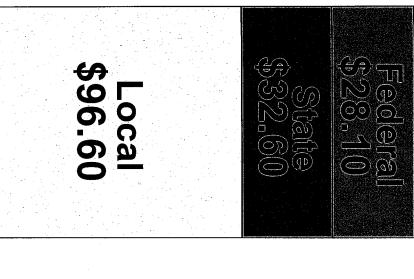
State Funding Dilemma

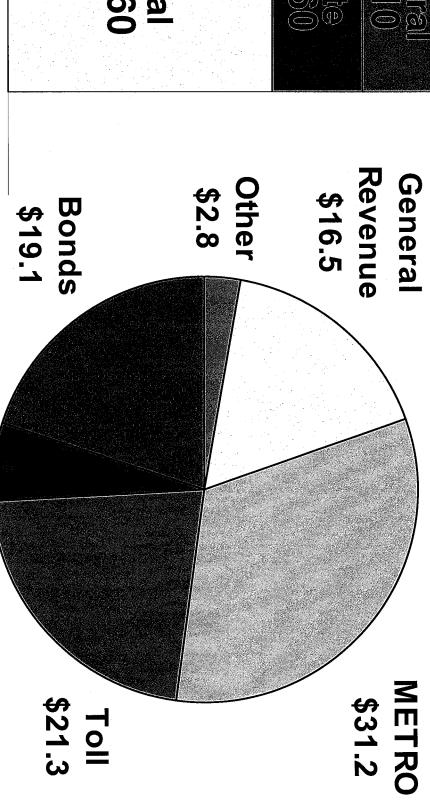
- Motor fuel tax flat due to:
- Increased fuel efficiency/Alternative fuels
- Fund 6 diversions
- Federal rescissions
- Infrastructure costs doubling in 10 yrs:
- Materials
- Right of Way
- Environmental mitigation



Impact of Toll Revenue

Local \$96.6B





Total \$157B

Fees

User

\$5.7

Recommendations

- 1. Index motor fuels tax to inflation
- Reduce Fund 6 diversions
- 3. User fees tolls
- Local option transportation taxes
- Increase state or federal taxes tied to equitable return

